

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. DL/KSN/JUNE/13

Dated: 29/06/2026

It is certified that an inspection team headed by Neeraj Kumar (A.E)

(Name of Officers with designation) from U.P. Jal Nigam (Rural) Kushinagar PHED

inspected the RPIC Convent School, Dhangdha Khadda Kushinagar

(Name & Address of the school) on 29/06/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. DL/KSN/JUNE/13 dated 29/06/2026

of District Water Testing Lab, U.P.J.N(R) Kushinagar PHED Lab) certified that

the RPIC Convent School (Name of school) has safe drinking water

facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/ State/ U.T. Govt.

This certificate is valid till 1 Year

Signature with Seal: सहायक अभियन्ता

Name: जल निगम ग्रामीण

Designation: Neeraj Kumar

Name & Address of the Office / Department: A.E. कुशीनगर
U.P.J.N (R)
Kushinagar

To RPIC Convent School
Dhangdha, Khadda Kushinagar
(Name & Address of the Institution)

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies



**District Level Water analysis
Laboratory**
Uttar Pradesh Jal Nigam (Rural), Kushinagar
Add. -Vill Parsauni Kala Near Water Tank Padrauna
KUSHINAGAR 274304



TC- 17214

Analysis Report

Report No DL/KSN/ JUNE/13 Date 29.06.2026 Page No 01

Customer Details

Name and Address RPIC CONVENT SCHOOL, DHANGDHA KHADDA KUSHINAGAR
Ref Letter No & Date NA

Basic details of sample

District KUSHINAGAR Block KHADDA
Gram Panchayat MATHIA BUZURG Village DHANGDHA
Habitation DHANGDHA Location DHANGDHA
Water Source R.O WATER SAMPLE Sample Id KSN /13
Quantity of Sample 1000ml Date of S.C. 27.06.2026
Receiving Date 27.06.2026 S. Collector BHANU PRATAP SINGH
Sample Depositor BHANU PRATAP SINGH
Analysis Start Date 29.06.2026

Analysis Completion Date 29.06.2026

Temperature- 25±3°C

Relative Humidity- 50±15%

Technical Data of Analysis

S. No.	Analyzed parameters (Unit of Measurement)	Observed Value	Specified Values As per BIS 10500:2012			Ref. Method of Analysis
			Unit	Acceptable Limit	Permissible Limit	
1	2	3		4	5	6
1	pH	7.0	---	6.5	8.5	IS 3025(Part 11): 2022
2	Turbidity (NTU)	1.52	NTU	1.0	5.0	IS 3025(Part 10): 2023
3	TDS (mg/l)	83.13	mg/L	500	2000	IS 3025(Part 16): 2023
4	Total Alkalinity (mg/l)	72	mg/L	200	600	IS 3025(Part 23): 2023
5	Total Hardness (mg/l)	52	mg/L	200	600	IS 3025(Part 21): 2023
6	Calcium (mg/l)	17.6	mg/L	75	200	IS 3025(Part 40): 2019
7	Magnesium (mg/l)	1.94	mg/L	30	100	IS 3025(Part 46): 2019
8	Chloride (mg/l)	18	mg/L	250	1000	IS 3025(Part 32): 2019
9	Odour	Agreeable	-----	Agreeable/Not Agreeable	Agreeable/Not Agreeable	IS 3025(Part 5): 2018
10	Taste	Agreeable	-----	Agreeable/Not Agreeable	Agreeable/Not Agreeable	IS 3025(Part 8): 2023

#BDL- Below Detection Limit, NA- Not Analyzed.

** Parameter(s) above permissible limit are in bold digits.

- Note
1. This Certificate refers only to the particular sample (s) submitted for testing.
 2. This certificate shall not be re produced, except in full, unless written permission for the publication of an approved abstract.
 3. The test results reported in this certificate are valid at the time of under the stated conditions of measurements.
 4. Sample will be stored up to 07days (in case of non-perishable item only) from the date of issue of tests reports.
 - 5* Parameter Are Not NABL accredited



Prepared by

Reviewed By

Authorized Signatory

Email id- labkushinagar@gmail.com

Contact No-9120706093



**District Level Water analysis Laboratory,
Uttar Pradesh Jal Nigam (Rural), Kushinagar
Add. -VillParsauni Kala Near Water Tank Padrauna
KUSHINAGAR 274304**

Analysis Report

Report No DL/KSN/ JUNE/13

Date 29.06.2026

Page No 01

Customer Details

Name and Address RPIC CONVENT SCHOOL,DHANGDHA KHADDA KUSHINAGAR

Ref Letter No & Date NA

Basic details of sample

District	KUSHINAGAR	Block	KHADDA
Gram Panchayat	MATHIA BUZURG	Village	DHANGDHA
Habitation	DHANGDHA	Location	DHANGDHA
Water Source	RO WATER SAMPLE	Sample Id	KSN /13
Quantity of Sample	1000ml	Date of S.C.	27.06.2026
Receiving Date	27.06.2026	S. Collector	BHANU PRATAP SINGH
Sample Depositor	BHANU PRATAP SINGH		
Analysis Start Date	29.06.2026	Analysis Completion Date	29.06.2026

Temperature- 25±3°C

Relative Humidity- 50±15%

Technical Data of Analysis

S	Analyzed parameters (Unit of Measurement)	Observed Value	Specified Values As per BIS 10500:2012			Ref. Method of Analysis
			Unit	Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	
11	Fluoride*	0.12	mg/L	5.00	20.0	IS 3025(Part 60): 2022
12	Nitrate (mg/l)*	0.725	mg/L	5.00	50.0	IS 3025(Part 34): 2022
13	Sulphate (mg/l)*	1.861	mg/L	5.00	50.0	IS 3025(Part 24): 2022
14	Iron (mg/l)*	0.00	mg/L	0.50	5.0	IS 3025(Part 53): 2022
15	Arsenic (mg/l)*	0.00	mg/L	0.005	2.00	IS 3025(BY AAS): 2022
16	Conductivity*		(Ms/cm)	NA	NA	IS 3025(Part 10): 2017

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**District Level Water analysis Laboratory,
Uttar Pradesh Jal Nigam (Rural), Kushinagar
Add. -Vill Parsauni Kala Near Water Tank Padrauna
KUSHINAGAR 274304**

BACTERIOLOGICAL SAMPLE TEST REPORT

Report No	DL/KSN/ JUNE/13	Date	29.06.2026	Page No	01
Customer Details					
Name and Address	RPIC CONVENT SCHOOL,DHANGDHA KHADDA KUSHINAGAR				
Ref Letter No & Date	NA				
Basic details of sample					
District	KUSHINAGAR	Block	KHADDA		
Gram Panchayat	MATHIA BUZURG	Village	DHANGDHA		
Habitation	DHANGDHA	Location	DHANGDHA		
Water Source	R.O WATER SAMPLE	Sample Id	KSN/13		
Quantity of Sample	1000ml	Date of S.C.	27.06.2026		
Receiving Date	27.06.2026	S. Collector	BHANU PRATAP SINGH		
Sample Depositor	BHANU PRATAP SINGH				
Analysis Start Date	29.06.2026	Analysis Completion Date	29.06.2026		
Temperature- 25±3°C		Relative Humidity- 50±15%			

Technical Data of Analysis						
No.	Analyzed Parameters(Unit of Measurement)	Observed Value	Specified Values As per BIS 10500:2012			Ref. Method of Analysis
			Unit	Acceptable Limit	Permissible Limit	
1	2	3	4	5	6	
1	pH	7.0	---	6.5	8.5	IS 3025(Part 11): 2022
2	Residual Chlorine	0	mg/L	0.2	1.0	IS 3025(Part 26): 1986
3	Total Coliform	0	CFU	0	CFU	APIHA 23 Edition ; 2017
4	E- Coli	0	CFU	0	CFU	APIHA 23 Edition ; 2017

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